SBC Telecommunications, Inc. 1401 I Street, N.W. Suite 1100 Washington, D.C. 20005 Phone 202 326-8890 Fax 202 408-4806



EX PARTE OR LATE FILED

ORIGINAL

July 15, 1999

RECEIVED

JUL 1 5 1999

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

EX PARTE PRESENTATION

Ms. Magalie Roman Salas Secretary Federal Communications Commission 445 12th Street, S.W., Room TW-A325 Washington, D.C. 20554

RE: In The Matter of Implementation of the Local competition Provisions in the Telecommunications Act of 1996; CC Docket No. 96-98

Dear Ms. Salas:

On July 13, 1999 Gary Fleming, Alan Samson, Kathy Palter, Michael Kellogg, Peter Huber, and the undersigned representing SBC met with Jake Jennings, Carol Mattey, Jerry Stanshine, Sanford Williams, Chris Libertelli, Claudia Fox, Jodie Donnova-May, Anthony Mastando, and David Kirschner representing the Policy and Program Division of the Common Carrier Bureau to discuss issues in the above referenced docket.

The SBC representatives presented an analysis of collocation costs and extended link costs. Attached to this Ex Parte letter are the documents used to facilitate this discussion.

The SBC representatives also provided the price lists for access to Operator Services and Directory Assistance platforms. Attached to this Ex Parte letter are the documents used to facilitate this discussion.

Please include this letter and attachments in the record of these proceedings in accordance with Section 1.1206(a)(2) of the Commission's Rules.

Acknowledgment and date of receipt of this transmittal are requested. A duplicate transmittal letter is attached for that purpose.

Please contact the undersigned should you have any questions.

No. of Copies rec'd 0+2 List A B C D E July 15, 1999 Ms. Salas Page 2

Please include this letter and attachments in the record of these proceedings in accordance with Section 1.1206(a)(2) of the Commission's Rules.

Acknowledgment and date of receipt of this transmittal are requested. A duplicate transmittal letter is attached for that purpose.

Please contact the undersigned should you have any questions.

Respectfully submitted,

Cc:

Jake Jennings

Carol Mattey

Jerry Stanshine

Sanford Williams

Chris Libertelli

Claudia Fox

Jodie Donnovan-May

Anthony Mastando

David Kirschner

COLLOCATION COMPARISON

Caradi	<u>TEXAS</u>	<u>CALIFORNIA</u>
Caged: Average construction interval* (actuals) (tariff)	90 days (1998) 90 days	107 days (June) 120 days
Cageless: Average construction interval* (tariff)	55-70 days	110 days
Average Cost (Caged)*** (100 sq. ft.)	\$995 monthly \$15,405 NRC	\$2195 monthly \$51,072 NRC \$107,634NRC **
Average Cost *** (Cageless) (4-6 bays @ 60 sq. ft.)	\$764 monthly \$10,566 NRC	\$1696 monthly \$27,552 NRC

^{*} These intervals assume the use of active central office space. Can be improved if CLEC meets with SBC to cooperatively plan collocation applications. The intervals for cageless are subject to approval by the state commissions.

DSLAM COMPARISON

SBC does not provision the DSLAMs for its competitors. CLECs provide their own DSLAM in their collocation space, whether they are in a caged or cageless environment. Therefore, this would be identical to the Collocation Comparison.

^{**} This charge was for site preparation for the ultimate number of cages the collocation space in the office would allow. It was billed to the first collocator in the central office and then refunded by subsequent CLECs who collocated in that office until each had absorbed their proportionate share. Since the FCC issued their advance services order this practice has changed. Now, each collocator only pays for the cost to condition their individual space.

^{***} This is an interim rate subject to approval by the state commissions.

EXTENDED LINK WITH DEDICATED TRANSPORT COMPARISON

See table below for a comparison between Texas and California rates. This analysis calculates a per loop cost for a loop provided under both collocation and extended link scenarios. Note, for Texas, Mega-Arb pricing was used. For California, OANAD pricing was used. It was assumed that inter-office mileage would be approximately eight miles, and that twenty-four loops were loaded on each DS-1. Interval varies by quantity ordered. SWC = serving wire center. Additional detail on pricing provided at the end.

Average Per Loop Costs	Texas		California		Interval
	Mthly	NRC	Mthly	NRC	days
Collocation: Loop only in same Office.	\$ 21	\$ 62	\$ 12	\$ 58	5-10
Extended Link: Loop from Distant office to collocation space in near office.	\$ 26	\$ 71	\$ 14	\$ 64	5-10
Extended Link*: Loop from SWC to CLEC switch.	\$ 29	\$ 86	\$ 30	\$ 74	5-10
Extended Link*: Loop from non-SWC to CLEC switch.	\$ 30	\$ 86	\$ 31	\$ 74	5-10

^{*} Extended link provided in California to collocation cages only. Prices computed here assume dedicated transport ordered separately.

Extended link & DS1 Dedicated Transport /Texas

SAUKDANIGOTORSSA SAUKDANIGOTORSSA		Non-	Middleringspiervales
2 wire analog (basic link)	18.98	15.03	1-10 = 5 days 11-20 =10 days 21+ = ICB
2 wire VG cross connect	2.88	47.38	Same

MINTER TO THE PROPERTY OF THE		Maria de la companio			
CO to Cage Same SWC					1-10 = 5 days
IOT fixed	38.15	174.43	417.24	174.43	11-20 =10 days
UDT cross conn	7.51	57.03	25.70	70.78	21+ = ICB
CO to CLEC Switch Same					
SWC					
Entrance Facility	83.22	310.96	286.29	395.57	Same

IOT Fixed	38.15	174.43	417.24	174.43	
MUX	81.15	96.84	365.11	777.51	
CO to Cage different SWC					
(8 mile avg)					
IOT fixed	38.15	174.43	417.24	174.43	Same
IOT per mile	2.80	N/A	74.32	N/A	
UDT cross conn	7.51	57.03	25.70	70.78	
Co to CLEC Switch					
Different SWC (8 mile					
avg)	83.22	310.96	286.29	395.57	
Entrance Facility	38.15	174.43	74.32	174.43	
IOT fixed	2.80	N/A	25.70	N/A	Same
IOT per mile	81.15	96.84	365.11	777.51	
MUX					

Extended Link with Dedicated Transport DS1 Pricing/California

DISEPESSI VICOR	Recurrent	Non-Recurring	
Link			1-10 = 5 days
2 wire analog basic	11.70	57.53	11-20=10 days
link			21+ = ICB
2 wire VG cross			
connect	.45	0.00	Same
Transport			
CO to Cage different			
SWC (8 mile avg)			
IOT fixed	32.32	140.37	Same
IOT per mile	1.84	N/A	
UDT cross conn	16.52	2.08	
Co to CLEC Switch			
Different SWC (8			
mile avg)			
Entrance Facility	153.46	141.62	
IOT fixed	32.32	140.37	Same
IOT per mile	1.84	N/A	
MUX	255.60	97.20	

OS **PRICING - FACILITIES BASED TEXAS**

A. FULLY AUTOMATED CALL PROCESSING	
This usage rate applies to each call that has been completed on a fully automated basis.	
Rate per completed automated call	\$0.153
B. OPERATOR-ASSISTED CALL PROCESSING	
This usage rate applies to each call that has been answered by, or forwarded to, an operator.	
Rate per actual work second	\$0.017
C. CALL BRANDING	
An initial non-recurring charge applies per TOPS switch, per brand, for the establishment of CLEC specific Call Branding. An additional non-recurring charge applies per TOPS switch, per brand, for each subsequent change to the branding announcement. Where OS is provided in conjunction with unbundled local switching, a per call charge also applies.	
Rate per initial load group	\$1745.00
Rate per load for Brand change	\$1745.00
Per Call ¹	\$0.0312
D. OPERATOR SERVICES RATE/REFERENCE INFORMATION	
An initial non-recurring charge applies per TOPS switch, per rate schedule, for the initial load of CLEC's Operator Services Rate/Reference Information. An additional non-recurring charge applies per TOPS switch, per rate schedule, for each subsequent change to Rate/Reference Information.	
Rate per initial load	\$1951.83
Rate per subsequent rate change	\$927.61
Rate per subsequent reference change	\$927.61
E. INTRALATA MESSAGE RATING2	
An initial non-recurring charge applies for the initial load of CLEC's Message Rating/Rate Schedule (OS Surcharge and intraLATA Toll Rates) information. An additional non-recurring charge applies for each subsequent change to this information.	
Rate per initial load	\$602.86
Rate per subsequent changes	\$602.86

Applicable when Operator Services are provided in conjunction with: i) unbundled local switch; and ii) when multiple brands are required on a single Operator Services trunk.

Available 2nd quarter, 1997.

The terms, conditions, and prices contained herein are subject to negotiation, and therefore, subject to change or modification, until such time as both parties agree on the entire governing agreement and indicate such agreement by signing the document.

DA

PRICING - FACILITIES BASED

TEXAS

A. DIRECTORY ASSISTANCE (DA)	
This usage rate applies to each DA call.	i
Rate per call	\$0.353
B. DIRECTORY ASSISTANCE CALL COMPLETION (DACC)	
This usage rate applies to each DA call that has been completed to the requested number.	
Rate per completed call	\$0.240
C. DIRECTORY ASSISTANCE - NATIONWIDE LISTING SERVICE	
This usage rate applies to each NLS listing. Rate per listing	\$0.650
D. CALL BRANDING	
An initial non-recurring charge applies per TOPS switch, per brand, for the establishment of Call Branding. An additional non-recurring charge applies per TOPS switch, per brand, for each subsequent change to the branding announcement. Where DA is provided in conjunction with unbundled local switching, a per call charge also applies.	
Rate per initial load	\$1745.00
Rate per load for Brand change	\$1745.00
Per Call ³	\$0.0312
E. DA SERVICES RATE/REFERENCE INFORMATION	
An initial non-recurring charge applies per TOPS switch, per rate schedule, for the initial load of Carrier's DA Services Rate/Reference Information. An additional non-recurring charge applies per TOPS switch, per rate schedule, for each subsequent change to Rate/Reference Information.	
Rate per initial load	\$1951.83
Rate per subsequent rate change	\$9 27.61
Rate per subsequent reference change	\$927.61

³ Applicable when Directory Assistance Services are provided in conjunction with: i) unbundled local switching; and ii) when multiple brands are required on a single Operator Services trunk.

The terms, conditions, and prices contained herein are subject to negotiation, and therefore, subject to change or modification, until such time as both parties agree on the entire governing agreement and indicate such agreement by signing the document.

OS PRICING - FACILITIES BASED PACIFIC

The following rates will apply for each service element:

A. FULLY AUTOMATED CALL PROCESSING	
This usage rate applies to each call that has been completed on a fully automated basis.	
Call Completion LATA Wide – Per MOU	\$0.00436
Rate per completed automated call	\$0.09381
B. OPERATOR-ASSISTED CALL PROCESSING	
This usage rate applies to each call that has been answered by, or forwarded to, an operator.	
Call Completion LATA Wide – Per MOU	\$0.00436
Rate per actual work second	\$0.02967
C. CALL BRANDING	
An initial non-recurring charge applies per TOPS switch, per brand, for the establishment of CLEC specific Switch Branding. An additional non-recurring charge applies per TOPS switch, per brand, for each subsequent change to the branding announcement.	
Establish/Change Switch Branding Announcement (Per Switch)	\$447.96
D. OPERATOR SERVICES RATE/REFERENCE INFORMATION	
An initial non-recurring charge applies per TOPS switch, per rate schedule, for the initial load of CLEC's Operator Services Rate/Reference Information. An additional non-recurring charge applies per TOPS switch, per rate schedule, for each subsequent change to Rate/Reference Information.	
Rate per initial load	N/A
Rate per subsequent rate change	N/A
Rate per subsequent reference change	· N/A
E. OA/DA TRUNKS	
TTP6X (DS1) TTP9X (DS3)	
Trunk Installation - per trunk First	\$500.00
Additional	\$184.00
F. BLV/I TRUNKS	
TTP6X (DS1)	
TTP9X (D\$3)	
Trunk Installation - per trunk First	\$500.00
Additional	\$184.00

The terms, conditions, and prices contained herein are subject to negotiation, and therefore, subject to change or modification, until such time as both parties agree on the entire governing agreement and indicate such agreement by signing the document.

DA

PRICING - FACILITIES BASED

PACIFIC

A. DIRECTORY ASSISTANCE (DA)	
This usage rate applies to each DA call.	
Rate per call Call Completion LATA Wide (per MOU)	\$0.40484 \$0.00436
B. EXPRESS CALL COMPLETION (ECC)	
This usage rate applies to each DA call that has been completed to the requested number.	
Rate per completed call Call Completion LATA Wide (per MOU)	\$0.14516 \$0.00436
C. DIRECTORY ASSISTANCE (Nationwide Listing Service) (NLS)	
This usage rate applies to each NLS listing. Rate Per Listing	\$0.8 2
D. CALL BRANDING	
An initial non-recurring charge applies per TOPS switch, per brand, for the establishment of CLEC specific Switch Branding. An additional non-recurring charge applies per TOPS switch, per brand, for each subsequent change to the branding announcement.	
Establish/Change Switch Branding Announcement (Per TOPS Switch)	\$447.96
E. DA SERVICES RATE/REFERENCE INFORMATION	
An initial non-recurring charge applies per TOPS switch, per rate schedule, for the initial load of Carrier's DA Services Rate/Reference Information. An additional non-recurring charge applies per TOPS switch, per rate schedule, for each subsequent change to Rate/Reference Information.	
Rate per initial load	N/A
Rate per subsequent rate change Rate per subsequent reference change	N/A N/A
OA/DA TRUNKS	
TTP6X (DS1) TTP9X (DS3)	
Trunk Installation - per trunk	
First Additional	\$500.00 \$184.00

The terms, conditions, and prices contained herein are subject to negotiation, and therefore, subject to change or modification, until such time as both parties agree on the entire governing agreement and indicate such agreement by signing the document.

OS PRICING⁵ – FACILITIES BASED

NEVADA

A. FULLY AUTOMATED CALL PROCESSING	
This usage rate applies to each call that has been completed on a fully automated basis.	
Rate per automated call	\$.25
B. OPERATOR-ASSISTED CALL PROCESSING	
This usage rate applies to each call that has been answered by, or forwarded to, an operator.	
Rate per actual work second	\$.0244
C. CALL SET-UP	
This usage rate applies to each attempted or completed Operator Assistance call (Operator Assisted or Automated).	
Rate per attempted or completed OA call	\$.0057
D. LATA-WIDE CALL COMPLETION	
This usage rate applies to each completed Operator Assistance call (Operator Assisted or Automated).	
Rate per MOU for each completed OA call	
	\$.0120

⁵ Nonrecurring and monthly charges apply to each TOPS Access arrangement ordered.

The terms, conditions, and prices contained herein are subject to negotiation, and therefore, subject to change or modification, until such time as both parties agree on the entire governing agreement and indicate such agreement by signing the document.

DA PRICING - FACILITIES BASED NEVADA

The following rates will apply for each service element⁴:

A. DIRECTORY ASSISTANCE (DA)	
This usage rate applies to each DA call.	
Rate per call	\$.40
B. EXPRESS CALL COMPLETION SERVICE (ECCS)	
This usage rate applies to each DA call that has been completed to the requested number. Rate per completed call	
	\$.43
C. CALL SET-UP	
This usage rate applies to each attempted or completed ECCS call in addition to the ECCS per completed call rate.	
Rate per attempted or completed ECCS call	\$.0057
D. LATA-WIDE CALL COMPLETION	
This usage rate applies to each completed ECCS call in addition to the ECCS per completed call rate and the Call Set-Up rate.	
Rate per MOU for each completed ECCS call	\$.0120

⁴ Nonrecurring and monthly charges apply to each TOPS Access arrangement ordered.

The terms, conditions, and prices contained herein are subject to negotiation, and therefore, subject to change or modification, until such time as both parties agree on the entire governing agreement and indicate such agreement by signing the document.